

METHOD AND SYSTEM FOR TESTING A PARTIALLY
FORMED HYDROCARBON WELL FOR EVALUATION
AND WELL PLANNING REFINEMENT

ABSTRACT OF THE DISCLOSURE

A method and system for testing a partially formed well includes forming a first well bore intersecting a subterranean formation. The first well bore includes a portion of a planned well having a first configuration. A production characteristic of the subterranean formation is tested through the first well bore in the first configuration. The first well bore is reconfigured to a second configuration different from the first configuration. The production characteristic of the subterranean formation is re-tested through the first well bore in the second configuration. Further formation of the planned well is planned based on testing of the subterranean formation through the first well bore in the first and second configurations.